IN THE SPECIFICATION:

Please amend the specification as follows:

Paragraph beginning on page 4, at prenumbered line 11, has been amended as follows:

As shown in FIGS. 5~7, which respectively show the exploded view and assembly view of the electrical connector with grounding structure according to another embodiment of the present invention. As shown in the Figs., the electrical connector with grounding structure of the present invention is designed for cable assembly 3 with metal braid 7, which comprises: an insulating body 1, for providing a plurality of transmitting terminals 4 inserted therein; a cable assembly 3, comprising predetermined transmitting units 31 positioned over the transmitting terminals 4 and a jacket layer 32 with fixing and conducting effect enclosed outside the transmitting units 31, wherein the jacket layer 32 is an aluminum foil Mylar, preferably; and the jacket layer 32 is enclosed by first insulation layer 10. The first insulation layer 10 is enclosed by a metal braid 7 that is enclosed by a second insulation material 11. The metal braid 7 with electrical characteristics that is bent from the opening end of the cable assembly 3 from inwardly to outwardly and extended outside the cable assembly 3; a grounding part 5, comprising a contacting part 51 for contacting with the jacket layer 32, and comprising predetermined grounding terminals 52 extended directly from the grounding part 5 for inserting into the insulating body1;and two conducting parts 6, 6', wherein, one conducting part 6 is used to enclose the jacket layer 32 and the conducting part 51 more tightly, and the conducting parts 6 is enclosed by an insulating layer 8, for example but not limited to an insulating gummed tape, and a insulating layer 8 is enclosed over the conducting part 6; while another conducting part 6' is used to enclose over the metal braid 7; wherein, the two conducting parts 6, 6' are made of metal material with electrical characteristics such as copper sheet or copper ring; a metal housing 9 is used to hold aforesaid elements, wherein, one end of the metal housing 9 has a holding portion 91 mainly using to hold the metal braid 7 and the conducting part 6' enclosed outside; and an outer jacket 2 is used to enclose the aforesaid elements.